

IN THE SPECIFICATION

Please replace second paragraph on page 14, lines 7-28 with the following:

For assembly of the structural members shown in FIGS. 2-5, first the rotor blade elements 100 and 200 are arranged one behind the other in a longitudinal direction and are aligned. Subsequently, said connecting elements 300 and 400 are fixed in the region of their locking rims 316 and 316a, and 416 and 416a, respectively, to corresponding locking rims of the rotor blade elements with the help of a thick resin. The dimensions of the fixing segments of the connecting elements 300 and 400 are adapted to the dimensions of the fixings segments of the rotor blade elements 100 and 200 in such a way that, after fixing the connecting elements 300 and 400 in the region of the locking rims, hollow spaces will still be left between the fixing segments of the rotor blade elements 100 and 200 and the fixing segments of the connecting elements 300 and 400. To stabilize these hollow spaces, adequate spacers can be put into the hollow spaces during assembly. After curing of the thick resin used for adhering the connecting elements 300 and 400 to the rotor blade elements 100 and 200 in the region of the locking rims, the hollow spaces are flooded with an adhesive, wherein the adhesive is injected with overpressure [ ] into the formed hollow spaces, in which a negative pressure has been created before.